

EASYFIELD

By
FieldTurf

EasyField is a modular turf system that provides indoor facility owners with the ultimate in versatility – a durable, impact-absorbing turf system that can be easily removed and installed thanks to its EasyLock interlock method.



Warranty Protection

- 1-year product warranty

Information

- **Durable Turf:** After 20,000 cycles on the Lisport Wear Machine, the turf still looks and plays great
- **Light Weight Cushioned Tile:** Excellent shock absorption for every athlete on your field
- **Easy Installation:** The Easylock interlocking system is engineered to be the easiest, fastest and most secure way of locking your portable sports panels together
- **A Full Field in less than a day:** Our do-it-yourself system is so simple, a small crew of people can install a full size field (17,000 sq ft) in less than a day
- **Easy-to-Handle Light Weight Tiles:** Individual tiles weigh less than 25 lbs, which means EasyField can be installed by almost anyone.
- **Durable Safety:** EasyField's 45mm compressed foam pad provides excellent Gmax and shock absorption.

Compatible substrates include: properly constructed and prepared concrete, wood, asphalt, and cementitious underlayments. Refer to current installation guidelines, ASTM F710, ACI 302.2R, and other industry standard recommendations for more information. Tarkett Sports reserves the right to modify these specifications without affecting their compliance with standards. Some results may vary in relation to certain flexibilities found within specified testing procedures and manufacturing tolerances.

Synthetic Turf Component

Property	Value	ASTM
Pile Yarn Type	UV-resistant polyethylene	n/a
Yarn Structure	Slit-Film/Texturized inches	n/a
Pile Height	1.125 inches	D5823
Pile Weight	72 oz/yd ²	D5848
Primary Backing Weight	8+ oz/yd ²	D5848
Secondary Backing Weight	20 oz/yd ²	D5848
Total Weight	100 oz/yd ²	D5848
Stitch Gauge	3/16" – 1/4"	D5793
Tuft Bind	8+ lbs/force	D1335
Impact Attenuation (Gmax)	<200 (with shockpad) gmax	F1936

Interlocking Shockpad Component

Property	Value	ASTM
Density	2.8 Lb/ft ³	D3575
Dimensions (Turf Area)	3.44ft X 5.17ft	
Weight – Pad and Turf	21 lbs	
Pad Thickness	45 mm	D3575
Compressive Strength @ 25%	42 Psi	D3575
Compressive Strength @ 50%	54 Psi	D3575
Compressive Strength @ 75%	111 Psi	D3575
Tensile Strength	67 Psi	D3575
Tensile Elongation	16 %	D3575
Tear Strength	16 Lbs/in	D3575
Compressive Set @ 25%	7 %	D3575
Compressive Set @ 50%	12 %	D3575
Thermal Conductivity	0.26 (K) BTU-in/ft ² -hr-F	C177
Thermal Stability	<1.0 %	D3575
Coefficient of Linear Thermal Expansion	5.4	D3575
Service Temperature	212 F (Max)	D3575
Water Absorption	<0.01 Lb/ft ²	D3575
Compressive Creep	<1.5 1000hr, % (at 2psi)	D3575
Flammability	Meets <4.0 in/min	FMVSS-302